OPSECRET 112156Z 01153012 1970	25)
EF: MISSION 4006	
SUBJ: STELLAR/INDEX CAMERA	
1. UNDERSTANDS S/I UNIT IS TO BE ADDED SOON. THIS SHOULD	LD 25
NHANCE MENSURATION CAPABILITIES OF THE PHOTOGRAPHY.	12 MAP 15
2. REQUESTS THE FOLLOWING INFORMATION:	HFS
A. WHAT IS ORIENTATION OF S/I UNIT IN VEHICLE?	CJS
B. IS THIS A STANDARD S/I UNIT OR HAS IT BEEN MODIFIED?	CFC 1
IF SO, WHAT ARE MODIFICATIONS?	PNS
C. HAS THE S/I UNIT BEEN CALIBRATED (INTERIOR ORIENTATION OF	ACL CO
CACH CAMERA AND ANGULAR RELATIONSHIPS BETWEEN S AND I CAMERA)?	
F CALIBRATED, WHEN WILL RECEIVE CALIBRATION DATA?	Grace (F: 25
D. WHAT ARE ANGULAR RELATIONSHIPS BETWEEN S/I UNIT AND STRIP	
CAMERA?	
E. DO S/I EXPOSURES CONTAIN RECORDING OF TIME WORD? WHAT IS	
IME WORD FORMAT AND HOW IS S/I EXPOSURE CORRELATED WITH STRIP	
XPOSURE TIME? WHAT IS EXPOSURE SEQUENCE OR RELATIONSHIP TO STRIP	
XPOSURES?	
F. WHAT ARE TITLING AND DISTRBUTION INSTRUCTIONS OR ARE THESE	
EFT UP TO	25
G. WILL BE REQUESTED TO DISTRIBUTE ATTITUDE DATA	25X
EDUCED FROM S/I PHOTOGRAPHY?	
3. STAR IMAGES MUST BE MEASURED ON THE ORIGINAL NEGATIVE.	
Time Indeed to a second of the ontolly wedget ve	

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REQUEST ORIGINAL NEGATIVES AND ONE DUPLICATE POSITIVE OF STELLAR PHOTOGRAPHY BE DELIVERED TO WITH PRIORITY I STRIP PHOTOGRAPHY.

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MAY REQUIRE FURTHER S/I INFORMATION.

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TOPSECRET

/END OF MESSAGE/